

L Number	Hits	Search Text	DB	Time stamp
-	6	((cap adj2 file\$1) and (smart adj2 card))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/09 16:10
-	5	(Java same (cap adj2 file\$1))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/14 09:11
-	14072	(subscrib\$4 or Java or smart) adj3 (card\$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/14 10:23
-	54	(class near3 loader\$4) and ((Java adj class) near3 file\$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/14 10:26
-	141	("16-bit" or "8-bit") near3 (instruction\$1 adj2 (set or architecture))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/14 10:38
-	5	(Java and (cap adj file\$1))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/14 10:56
-	760	"16-bit" adj3 (processor or architecture)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/14 10:56
-	2490	(smart adj card\$1) near2 (computer\$1 or architecture\$1 or processor\$1 or device\$1 or program\$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/14 11:05
-	15	("16-bit" adj3 (processor or architecture)) and (smart adj2 card\$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/14 11:03
-	17332736	@ad<=19990202 or @rlfd<=19990202	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/15 08:43
-	7785	((subscrib\$4 or Java or smart) adj3 (card\$1)) and (@ad<=19990202 or @rlfd<=19990202)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/14 11:05
-	7836	((subscrib\$4 or Java or smart) adj3 (card\$1)) and (@ad<=19990202 or @rlfd<=19990202)) or ((class near3 loader\$4) and ((Java adj class) near3 file\$1))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/14 11:05
-	1276	((subscrib\$4 or Java or smart) adj3 (card\$1)) and (@ad<=19990202 or @rlfd<=19990202)) or ((class near3 loader\$4) and ((Java adj class) near3 file\$1)) and ((smart adj card\$1) near2 (computer\$1 or architecture\$1 or processor\$1 or device\$1 or program\$5))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/14 11:06

-	961	(type or pointer) adj2 safe	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/14 11:09
-	1572	(object adj oriented) and ((class or interface or array) adj2 type)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/14 11:12
-	44	((type or pointer) adj2 safe) and ((object adj oriented) and ((class or interface or array) adj2 type))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/14 11:13
-	4	((Java adj class) adj2 file\$1) and (((((subscrib\$4 or Java or smart) adj3 (card\$1)) and (@ad<=19990202 or @rlfd<=19990202)) or ((class near3 loader\$4) and ((Java adj class) near3 file\$1))) and ((smart adj card\$1) near2 (computer\$1 or architecture\$1 or processor\$1 or device\$1 or program\$5)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/14 11:15
-	6	Garney.in. and (smart adj card)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/14 12:03
-	12	Baentsch.in. and (smart adj card)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/14 12:06
-	8	(Baentsch.in. and (smart adj card)) and (smart adj card).ab.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/14 13:24
-	13	((convert\$4 adj2 applet) or CAP) adj2 file\$1) and class\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/14 13:30
-	3	((convert\$4 adj2 applet) or ".CAP" or ".cap") adj2 file\$1) and class\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/14 13:33
-	6	Schwabe.in. and (virtual adj machine)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/14 13:33
-	2	(Schwabe.in. and (virtual adj machine)) and (@ad<=19990202 or @rlfd<=19990202)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/14 13:40
-	2	6092147.URPN.	USPAT	2003/01/14 13:35
-	4	(chen.in. and (code near8 validation)) and @pn<>" "	USPAT	2003/01/14 13:40
-	2	((chen.in. and (code near8 validation)) and @pn<>" ") and (@ad<=19990202 or @rlfd<=19990202)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/14 13:57
-	23	5996076.URPN.	USPAT	2003/01/14 13:44

-	48	((constant adj pool) near3 (indic\$3 or index)) and (Java or (class\$3 near5 load\$4))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/14 13:57
-	35	((((constant adj pool) near3 (indic\$3 or index)) and (Java or (class\$3 near5 load\$4))) and (@ad<=19990202 or @rlfd<=19990202)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/14 14:03
-	1	((((constant adj pool) near3 (indic\$3 or index)) and (Java or (class\$3 near5 load\$4))) and (@ad<=19990202 or @rlfd<=19990202)) and (((convert\$4 adj2 applet) or CAP) adj2 file\$1) and class\$3) or (smart adj card\$1))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/14 13:58
-	2	5999732.URPN.	USPAT	2003/01/14 13:59
-	5	((((constant adj pool) near3 (indic\$3 or index)) and (Java or (class\$3 near5 load\$4))) and (@ad<=19990202 or @rlfd<=19990202)) and (download\$4 near4 (software or program))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/14 14:04
-	4	Baentsch.in. and (constant adj pool)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/14 16:18
-	4	(Beantsch or Buhler or oestreicher).in. and (constant adj pool)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/15 08:40
-	17	(smart adj card) and (constant adj pool)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/15 08:52
-	5	((smart adj card) and (constant adj pool)) and (@ad<=19990202 or @rlfd<=19990202)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/15 08:51

-	57	((US-4587612-\$ or US-5650948-\$ or US-5634118-\$ or US-5619666-\$ or US-5577233-\$ or US-5574927-\$ or US-5542059-\$ or US-5535329-\$ or US-5490256-\$ or US-5481684-\$ or US-5430862-\$ or US-5355460-\$ or US-5335344-\$ or US-5333296-\$ or US-5313614-\$ or US-5241636-\$ or US-5218711-\$ or US-5201056-\$ or US-5193180-\$ or US-5163139-\$ or US-5142681-\$ or US-5136696-\$ or US-5113522-\$ or US-5077657-\$ or US-4961141-\$ or US-4860191-\$).did. or (US-4783738-\$ or US-4763255-\$ or US-4631663-\$ or US-6131144-\$ or US-6026485-\$ or US-6021469-\$ or US-5999731-\$ or US-5983334-\$ or US-5953741-\$ or US-5937193-\$ or US-5923892-\$ or US-5903761-\$ or US-5898885-\$ or US-5898850-\$ or US-5889996-\$ or US-5875336-\$ or US-5838165-\$ or US-5809336-\$ or US-5794068-\$ or US-5784584-\$ or US-5781750-\$ or US-5778178-\$ or US-5774868-\$ or US-5768593-\$ or US-5764908-\$ or US-5761477-\$ or US-5692170-\$).did. or (US-5659703-\$ or US-6209077-\$ or US-6167488-\$ or US-6158048-\$).did.) and (@ad<=19990202 or @rlfd<=19990202)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/15 08:51
-	5	((US-4587612-\$ or US-5650948-\$ or US-5634118-\$ or US-5619666-\$ or US-5577233-\$ or US-5574927-\$ or US-5542059-\$ or US-5535329-\$ or US-5490256-\$ or US-5481684-\$ or US-5430862-\$ or US-5355460-\$ or US-5335344-\$ or US-5333296-\$ or US-5313614-\$ or US-5241636-\$ or US-5218711-\$ or US-5201056-\$ or US-5193180-\$ or US-5163139-\$ or US-5142681-\$ or US-5136696-\$ or US-5113522-\$ or US-5077657-\$ or US-4961141-\$ or US-4860191-\$).did. or (US-4783738-\$ or US-4763255-\$ or US-4631663-\$ or US-6131144-\$ or US-6026485-\$ or US-6021469-\$ or US-5999731-\$ or US-5983334-\$ or US-5953741-\$ or US-5937193-\$ or US-5923892-\$ or US-5903761-\$ or US-5898885-\$ or US-5898850-\$ or US-5889996-\$ or US-5875336-\$ or US-5838165-\$ or US-5809336-\$ or US-5794068-\$ or US-5784584-\$ or US-5781750-\$ or US-5778178-\$ or US-5774868-\$ or US-5768593-\$ or US-5764908-\$ or US-5761477-\$ or US-5692170-\$).did. or (US-5659703-\$ or US-6209077-\$ or US-6167488-\$ or US-6158048-\$).did.) and (@ad<=19990202 or @rlfd<=19990202)) and ((smart adj card) or (constant adj pool))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/15 08:52

-	29	(US-6366876-\$ or US-6363523-\$ or US-6308317-\$ or US-6282522-\$ or US-6236909-\$ or US-6005942-\$ or US-5844218-\$ or US-5757918-\$ or US-5742845-\$ or US-6092147-\$ or US-5740441-\$ or US-6081850-\$ or US-5822784-\$ or US-6279030-\$ or US-5996076-\$ or US-6260187-\$ or US-6081665-\$ or US-6332215-\$ or US-6311165-\$ or US-6253215-\$ or US-6061520-\$ or US-6026485-\$ or US-5999731-\$).did. or (US-20020059475-\$ or US-20020198837-\$).did. or (WO-9949392-\$).did. or (US-6272607-\$ or EP-964361-\$ or EP-964370-\$).did.	USPAT; US-PGPUB; EPO; DERWENT	2003/01/15 08:56
-	5	((US-6366876-\$ or US-6363523-\$ or US-6308317-\$ or US-6282522-\$ or US-6236909-\$ or US-6005942-\$ or US-5844218-\$ or US-5757918-\$ or US-5742845-\$ or US-6092147-\$ or US-5740441-\$ or US-6081850-\$ or US-5822784-\$ or US-6279030-\$ or US-5996076-\$ or US-6260187-\$ or US-6081665-\$ or US-6332215-\$ or US-6311165-\$ or US-6253215-\$ or US-6061520-\$ or US-6026485-\$ or US-5999731-\$).did. or (US-20020059475-\$ or US-20020198837-\$).did. or (WO-9949392-\$).did. or (US-6272607-\$ or EP-964361-\$ or EP-964370-\$).did.) and ((smart adj card) and (constant adj pool))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/15 08:56
-	3	((smart adj card) and (constant adj pool)) and (@ad<=19990202 or @rlfd<=19990202)) not ((Sun adj Microsystems).as.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/15 10:57
-	29	(US-6366876-\$ or US-6363523-\$ or US-6308317-\$ or US-6282522-\$ or US-6236909-\$ or US-6005942-\$ or US-5844218-\$ or US-5757918-\$ or US-5742845-\$ or US-6092147-\$ or US-5740441-\$ or US-6081850-\$ or US-5822784-\$ or US-6279030-\$ or US-5996076-\$ or US-6260187-\$ or US-6081665-\$ or US-6332215-\$ or US-6311165-\$ or US-6253215-\$ or US-6061520-\$ or US-6026485-\$ or US-5999731-\$).did. or (US-20020059475-\$ or US-20020198837-\$).did. or (WO-9949392-\$).did. or (US-6272607-\$ or EP-964361-\$ or EP-964370-\$).did.	USPAT; US-PGPUB; EPO; DERWENT	2003/01/15 11:55
-	3	((smart adj card) and (constant adj pool)) and (@ad<=19990202 or @rlfd<=19990202)) not ((Sun adj Microsystems).as.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/15 12:35

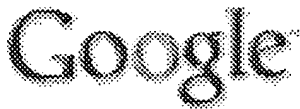
-	3	((US-6366876-\$ or US-6363523-\$ or US-6308317-\$ or US-6282522-\$ or US-6236909-\$ or US-6005942-\$ or US-5844218-\$ or US-5757918-\$ or US-5742845-\$ or US-6092147-\$ or US-5740441-\$ or US-6081850-\$ or US-5822784-\$ or US-6279030-\$ or US-5996076-\$ or US-6260187-\$ or US-6081665-\$ or US-6332215-\$ or US-6311165-\$ or US-6253215-\$ or US-6061520-\$ or US-6026485-\$ or US-5999731-\$).did. or (US-20020059475-\$ or US-20020198837-\$).did. or (WO-9949392-\$).did. or (US-6272607-\$ or EP-964361-\$ or EP-964370-\$).did.) and (((smart adj card) and (constant adj pool)) and (@ad<=19990202 or @rlfd<=19990202)) not ((Sun adj Microsystems).as.))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/15 10:57
-	2	((US-6366876-\$ or US-6363523-\$ or US-6308317-\$ or US-6282522-\$ or US-6236909-\$ or US-6005942-\$ or US-5844218-\$ or US-5757918-\$ or US-5742845-\$ or US-6092147-\$ or US-5740441-\$ or US-6081850-\$ or US-5822784-\$ or US-6279030-\$ or US-5996076-\$ or US-6260187-\$ or US-6081665-\$ or US-6332215-\$ or US-6311165-\$ or US-6253215-\$ or US-6061520-\$ or US-6026485-\$ or US-5999731-\$).did. or (US-20020059475-\$ or US-20020198837-\$).did. or (WO-9949392-\$).did. or (US-6272607-\$ or EP-964361-\$ or EP-964370-\$).did.) and ("16-bit" adj2 (instruction or architecture or bus or computer or platform or microprocess\$5 or integer\$1))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/15 11:37
-	1	Schlumberger.as. and (JVM same card\$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/15 11:10
-	136	Schlumberger.as. and (integrated same card\$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/15 11:10
-	4	((US-6366876-\$ or US-6363523-\$ or US-6308317-\$ or US-6282522-\$ or US-6236909-\$ or US-6005942-\$ or US-5844218-\$ or US-5757918-\$ or US-5742845-\$ or US-6092147-\$ or US-5740441-\$ or US-6081850-\$ or US-5822784-\$ or US-6279030-\$ or US-5996076-\$ or US-6260187-\$ or US-6081665-\$ or US-6332215-\$ or US-6311165-\$ or US-6253215-\$ or US-6061520-\$ or US-6026485-\$ or US-5999731-\$).did. or (US-20020059475-\$ or US-20020198837-\$).did. or (WO-9949392-\$).did. or (US-6272607-\$ or EP-964361-\$ or EP-964370-\$).did.) and ("16-bit")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/15 11:13
-	268	("16-bit" near5 (instruction\$1 or architecture or microcontroller\$1 or DSP or (portable adj3 device\$1))) and (download\$4 and (integrat\$4 or embedd\$4))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/15 11:40

-	72	((("16-bit" near5 (instruction\$1 or architecture or microcontroller\$1 or DSP or (portable adj3 device\$1))) and (download\$4 and (integrat\$4 or embedd\$4))) and ("16-bit" adj4 (microcontroller\$1 or DSP or (portable adj3 device\$1)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/15 11:41
-	54	((("16-bit" near5 (instruction\$1 or architecture or microcontroller\$1 or DSP or (portable adj3 device\$1))) and (download\$4 and (integrat\$4 or embedd\$4))) and ("16-bit" adj4 (microcontroller\$1 or DSP or (portable adj3 device\$1))) and ((@ad<=19990202 or @rlfd<=19990202) not ((Sun adj Microsystems).as.))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/15 11:46
-	4	((("16-bit" near5 (instruction\$1 or architecture or microcontroller\$1 or DSP or (portable adj3 device\$1))) and (download\$4 and (integrat\$4 or embedd\$4))) and ("16-bit" adj4 (microcontroller\$1 or DSP or (portable adj3 device\$1))) and ((@ad<=19990202 or @rlfd<=19990202) not ((Sun adj Microsystems).as.)) and ((byte adj code) or JVM or (applet\$1) or Java)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/15 11:44
-	6	"16-bit" near3 ((smart or (integrated adj circuit) or ID or wallet\$1) adj2 card\$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/15 11:56
-	3	("16-bit" near3 ((smart or (integrated adj circuit) or ID or wallet\$1) adj2 card\$1)) and ((@ad<=19990202 or @rlfd<=19990202) not ((Sun adj Microsystems).as.))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/15 11:46
-	10	5724279.URPN.	USPAT	2003/01/15 11:52
-	2637	((in adj2 line\$1) near4 (data or operation\$1 or instruction\$1))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/15 17:35
-	2507	(717/108,115-118,136-167,174-178).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/16 13:15
-	1	((inlin\$4 adj2 (data\$1 or operand\$1)) near6 instruction\$1) and (constant adj pool\$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/09 16:21
-	0	((transform\$4 or convert\$4) near3 (reference\$1 near5 (constant adj pool\$1))) same (instruction\$1 near3 inlin\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/09 16:22
-	0	((inlin\$4 adj2 operand\$1) near6 instruction\$1) and (constant adj pool\$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/14 15:40
-	1	((inlin\$4 adj2 data) near7 (operand\$1 or instruction\$1)) and (constant adj pool\$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/14 16:16

-	8	((("6272674") or ("6349344") or ("6195700") or ("6399820")).PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/14 16:17
-	31	(US-6260187-\$ or US-6081665-\$ or US-6061520-\$ or US-6026485-\$ or US-6253215-\$ or US-6332215-\$ or US-5999731-\$ or US-6279030-\$ or US-5740441-\$ or US-6366876-\$ or US-6363523-\$ or US-6311165-\$ or US-6308317-\$ or US-6282522-\$ or US-6236909-\$ or US-6005942-\$ or US-5923884-\$ or US-5844218-\$ or US-5757918-\$ or US-5742845-\$ or US-5724279-\$ or US-6081850-\$ or US-5822784-\$ or US-6092147-\$ or US-5996076-\$).did. or (US-20020059475-\$ or US-20020198837-\$).did. or (WO-9949392-\$).did. or (US-6272607-\$ or EP-964361-\$ or EP-964370-\$).did.	USPAT; US-PGPUB; EPO; DERWENT	2004/05/14 17:05
-	22	((US-6260187-\$ or US-6081665-\$ or US-6061520-\$ or US-6026485-\$ or US-6253215-\$ or US-6332215-\$ or US-5999731-\$ or US-6279030-\$ or US-5740441-\$ or US-6366876-\$ or US-6363523-\$ or US-6311165-\$ or US-6308317-\$ or US-6282522-\$ or US-6236909-\$ or US-6005942-\$ or US-5923884-\$ or US-5844218-\$ or US-5757918-\$ or US-5742845-\$ or US-5724279-\$ or US-6081850-\$ or US-5822784-\$ or US-6092147-\$ or US-5996076-\$).did. or (US-20020059475-\$ or US-20020198837-\$).did. or (WO-9949392-\$).did. or (US-6272607-\$ or EP-964361-\$ or EP-964370-\$).did.) and (smart adj2 card)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/14 17:06
-	4	((US-6260187-\$ or US-6081665-\$ or US-6061520-\$ or US-6026485-\$ or US-6253215-\$ or US-6332215-\$ or US-5999731-\$ or US-6279030-\$ or US-5740441-\$ or US-6366876-\$ or US-6363523-\$ or US-6311165-\$ or US-6308317-\$ or US-6282522-\$ or US-6236909-\$ or US-6005942-\$ or US-5923884-\$ or US-5844218-\$ or US-5757918-\$ or US-5742845-\$ or US-5724279-\$ or US-6081850-\$ or US-5822784-\$ or US-6092147-\$ or US-5996076-\$).did. or (US-20020059475-\$ or US-20020198837-\$).did. or (WO-9949392-\$).did. or (US-6272607-\$ or EP-964361-\$ or EP-964370-\$).did.) and (smart adj2 card)) and (class adj file) and (constant adj2 pool)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/14 17:07

-	3	((US-6260187-\$ or US-6081665-\$ or US-6061520-\$ or US-6026485-\$ or US-6253215-\$ or US-6332215-\$ or US-5999731-\$ or US-6279030-\$ or US-5740441-\$ or US-6366876-\$ or US-6363523-\$ or US-6311165-\$ or US-6308317-\$ or US-6282522-\$ or US-6236909-\$ or US-6005942-\$ or US-5923884-\$ or US-5844218-\$ or US-5757918-\$ or US-5742845-\$ or US-5724279-\$ or US-6081850-\$ or US-5822784-\$ or US-6092147-\$ or US-5996076-\$).did. or (US-20020059475-\$ or US-20020198837-\$).did. or (WO-9949392-\$).did. or (US-6272607-\$ or EP-964361-\$ or EP-964370-\$).did.) and (smart adj2 card) and (class adj file) and (constant adj2 pool) and (@ad<=19990202 or @rlad<=19990202)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/14 17:08
-	4	(Smart adj card) and (constant adj pool) and (class adj file) and (convert\$4 near4 (byte code)) and (8-bit or 16-bit or 32-bit)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/15 12:33
-	2	((Smart adj card) and (constant adj pool) and (class adj file) and (convert\$4 near4 (byte code)) and (8-bit or 16-bit or 32-bit)) and (@ad<=19990202 or @rlad<=19990202) not ((Sun adj Microsystems).as.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/15 14:44
-	14	(16-bit near2 architecture) same (embedded near3 (microcontroller or processor or DSP))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/15 14:51
-	1	((16-bit near2 architecture) same (embedded near3 (microcontroller or processor or DSP))) and (@ad<=19990202 or @rlad<=19990202) not ((Sun adj Microsystems).as.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/15 14:52
-	2	(6,425,003).pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/15 14:50
-	0	(16-bit near2 architecture) and ((6,425,003).pn.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/15 14:48
-	2	(6,581,206).pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/15 14:50
-	16	(16-bit near2 architecture) same ((embedded near3 (microcontroller or processor or DSP)) or "smart card" or "credit card")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/15 15:07
-	2	((16-bit near2 architecture) same ((embedded near3 (microcontroller or processor or DSP)) or "smart card" or "credit card")) and (@ad<=19990202 or @rlad<=19990202) not ((Sun adj Microsystems).as.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/15 15:24
-	71	(16-bit near2 (architecture or microcontroller)) and ((embedded near3 (processor or DSP)) or "smart card" or "credit card")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/15 15:20

-	30	((16-bit near2 (architecture or microcontroller)) and ((embedded near3 (processor or DSP)) or "smart card" or "credit card")) and (@ad<=19990202 or @rlad<=19990202) not ((Sun adj Microsystems).as.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/15 15:16
-	23	((16-bit near2 (architecture or microcontroller)) and ((embedded near3 (processor or DSP)) or "smart card" or "credit card")) and (@ad<=19990202 or @rlad<=19990202) not ((Sun adj Microsystems).as.)) and ((smart or Java or credit or personal) adj2 card)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/15 15:17
-	8	(16-bit near2 (architecture or microcontroller or smartcard)) and (((16-bit near2 (architecture or microcontroller)) and ((embedded near3 (processor or DSP)) or "smart card" or "credit card")) and (@ad<=19990202 or @rlad<=19990202) not ((Sun adj Microsystems).as.)) and ((smart or Java or credit or personal) adj2 card)) and ((Java or smart) adj card)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/15 15:22
-	3	16-bit near2 ((Java or smart) adj2 card)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/15 15:23
-	0	(16-bit near2 ((Java or smart) adj2 card)) and (@ad<=19990202 or @rlad<=19990202) not ((Sun adj Microsystems).as.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/15 15:24


[Web](#) [Images](#) [Groups](#) [News](#) [Froogle](#) ^{New!} [more »](#)

site:citeseer.ist.psu.edu java card and code co

Search

[Advanced Search](#)
[Preferences](#)

The "AND" operator is unnecessary -- we include all search terms by default. ([details](#))

Web

Results 1 - 10 of about 38 from citeseer.ist.psu.edu for java card and code conversion. (0.24 seconds)

Citations: Formal proof of smart card applets correctness - Lanet ...

... This has been considered in [5]. Although it seems that **conversion** and optimisation, to borrow their terminology ... The **Java Card** set of byte codes contains a ...

citeseer.ist.psu.edu/context/1162403/499510 - 19k - [Cached](#) - [Similar pages](#)

Sponsored Links

Free Java Code

Visit our **Java Knowledge Base**
 News, Q&As, Documents, and more
java.ittoolbox.com

[See your message here...](#)

Citations: Sun Microsystems Inc - Method, Revision (ResearchIndex)

... context of Signed **Java** Archives [3]. In this section we introduce signing of agent code in the ... **Java Card**: API Specification, October 1996, Sun Microsystems Inc ...

citeseer.ist.psu.edu/context/192086/0 - 29k - [Cached](#) - [Similar pages](#)

Citations: The Java Virtual Machine Specification - Lindholm ...

... The byte code verification is informally described in [8]. It consists in a static analysis of the downloaded applet ensuring that it ... the **Java Card** semantics. ...

citeseer.ist.psu.edu/context/20581/0 - 62k - [Cached](#) - [Similar pages](#)

Reverse Compilation Techniques - Cifuentes (ResearchIndex)

... if we have an assembly code of the ... The PACAP prototype: a tool for detecting **Java Card**. ... engineering Legacy Software through Language **Conversion** - Harsu (2000 ...

citeseer.ist.psu.edu/cifuentes94reverse.html - 13k - [Cached](#) - [Similar pages](#)

Citations: A type system for Java bytecode subroutines - Stata ...

... types annotated with code locations as in [26], or with usage bit vectors as in [14] 10 **Java** compiler CAP converter CAP transformer On card verifier Applet ...

citeseer.ist.psu.edu/context/53467/470178 - 40k - [Cached](#) - [Similar pages](#)

Citations: Book: Assigning Programs to Meanings - Abrial ...

... one of the most in depth machine checked accounts of the **Java Card** platform up to date ... the B method [6], which places more emphasis on re nement to code and on ...

citeseer.ist.psu.edu/context/162013/0 - 38k - [Cached](#) - [Similar pages](#)

Citations: A Type System for Object Initialization in the Java ...

... 4) As it is bytecode that is executed rather than source code, and as ... The PACAP prototype: a tool for detecting **Java Card** illegal flow - Bieber Cazin El (4 ...

citeseer.ist.psu.edu/context/192232/147382 - 77k - [Cached](#) - [Similar pages](#)

Java [CiteSeer: NEC Research Institute: Steve Lawrence, Kurt ...

... **Java** require novel software design br code as in ... extensibility and dynamic typing with automatic **conversion** that make ... Web and the use of **Java cards** to allow a ...

citeseer.ist.psu.edu/Programming/Java/date.html - 101k - [Cached](#) - [Similar pages](#)

Citations: Java intermediate bytecodes - Gosling (ResearchIndex)

... by the **Java Card** virtual machine [22] and the **Java Card** runtime environment ... **Java** intermediate bytecodes. ... 27, 32, 33] Furthermore, the intermediate code of the ...

citeseer.ist.psu.edu/context/78849/0 - 66k - [Supplemental Result](#) - [Cached](#) - [Similar pages](#)

Secure Coprocessor Integration with Kerberos V5 - Itoi ...

... HOWTO - Wheeler (2000) (Correct) 0.5: Webcard: a **Java Card** Web Server ... pht, lumpy - 1999 1 When java was one: Threats from hostile byte code - Ladue - 1997 1 ...

citeseer.ist.psu.edu/itoi00secure.html - 24k - [Cached](#) - [Similar pages](#)



Result Page: 1 2 3 4 **Next**

site:citeseer.ist.psu.edu java card an

[Search within results](#) | [Language Tools](#) | [Search Tips](#) | [Dissatisfied? Help us improve](#)

[Google Home](#) - [Advertising Programs](#) - [Business Solutions](#) - [About Google](#)

©2004 Google


[Web](#) [Images](#) [Groups](#) [News](#) [Froogle](#) ^{New!} [more »](#)

site:citeseer.ist.psu.edu java card and code co

Search

[Advanced Search](#)
[Preferences](#)

The "AND" operator is unnecessary -- we include all search terms by default. ([details](#))

Web

Results 11 - 20 of about 38 from citeseer.ist.psu.edu for java card and code conversion. (0.16 seconds)

Citations: Using Secure Coprocessors - Yee (ResearchIndex)

... have developed the basic technology analysis of **code** using local ... and exist in PCMCIA or smart **card** format ... a secure coprocessor [15], allowing **Java** based agents ...

citeseer.ist.psu.edu/context/20163/90893 - 64k - [Cached](#) - [Similar pages](#)

Sponsored Links

Free Java Code

Visit our **Java Knowledge Base**
News, Q&As, Documents, and more
java.ittoolbox.com

[See your message here...](#)

Citations: The Jalapeno virtual machine - Alpern, Attanasio ...

... optimize the **code** or to wait for the **code** to be ... conducted these experiments in the Jikes RVM **Java** System [1 ... the Itsy [13] or Compaq WL100 wireless **card** [8] We ...

citeseer.ist.psu.edu/context/1589145/0 - 45k - May 13, 2004 - [Cached](#) - [Similar pages](#)

Citations: A comparative performance evaluation of write barrier ...

... within a heap object by mutator **code** executes a ... **card** table entry corresponding to the **card** containing ... On-the-fly Garbage Collector for **Java** - Domani, Kolodner ...

citeseer.ist.psu.edu/context/37015/73643 - 47k - [Cached](#) - [Similar pages](#)

Citations: A unified approach to global program optimization ...

... **Java Card** Virtual Machine (JCVM [3] is a stack ... A Specification of **Java** Loading and Bytecode Verification ... algorithms, combined with dead **code** elimination, will ...

citeseer.ist.psu.edu/context/39916/0 - 71k - [Cached](#) - [Similar pages](#)

Citations: Language Subset and Virtual Machine Specification ...

... relation to relate the two representations of the **code**. ... As with **Java**, **Java Card** is compiled into bytecode, which is then ... installed on a chip on the **card** itself ...

citeseer.ist.psu.edu/context/206738/0 - 14k - Supplemental Result - [Cached](#) - [Similar pages](#)

Citations: Multipurpose Internet Mail Extensions - Borenstein ...

... c. Usually such tools put the network **card** of the ... on the browser **Java** environment; it supports a rich ... that its agent will execute the correct **code** depending on ...

citeseer.ist.psu.edu/context/87488/0 - 33k - [Cached](#) - [Similar pages](#)

Correctness of Java Card Tokenisation - Denney (ResearchIndex)

... as a technical report [2]. 1 The **Conversion** **Java** source **code** is compiled on a class by class basis into the class file format. By contrast, **Java Card** CAP files ...

citeseer.ist.psu.edu/denney99correctness.html - 20k - Supplemental Result - [Cached](#) - [Similar pages](#)

Type-Directed Continuation Allocation - Shao, Trifonov ...

... 0.3: Precision in Practice: A Type-Preserving **Java** Compiler - League ... 1997 39 Design and Implementation of **Code** Optimizations for ... 1997 18 Green **card**: a foreign ...

citeseer.ist.psu.edu/18490.html - 24k - [Cached](#) - [Similar pages](#)

Citations: IEEE Transactions on Software Engineering - Holzmann ...

... phase, both approaches transform their models into Promela **code** and verify ... A **Java** Reference Model of Transacted Memory for Smart **Cards** - Poll, Hartel ...

citeseer.ist.psu.edu/context/62061/0 - 68k - [Cached](#) - [Similar pages](#)

Citations: Public International benchmarks for parallel computers ...

... An evaluation of **Java** implementations of message-passing - Stankovic ... by DESY Zeuthen [8] This **card** provides a ... and scheduling overheads in their **code** by

counting ...

[citeseer.ist.psu.edu/context/13060/8978 - 37k - Cached - Similar pages](#)

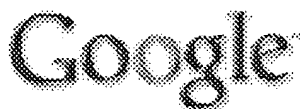


Result Page: [Previous](#) [1](#) [2](#) [3](#) [4](#) [Next](#)

[Search within results](#) | [Language Tools](#) | [Search Tips](#)

[Google Home](#) - [Advertising Programs](#) - [Business Solutions](#) - [About Google](#)

©2004 Google


[Web](#) [Images](#) [Groups](#) [News](#) [Froogle](#) [New!](#) [more »](#)

[Advanced Search](#)
[Preferences](#)

The "AND" operator is unnecessary -- we include all search terms by default. ([details](#))

Web

Results 1 - 10 of about **2,420** for **bytecode verification and java card and conversion**. (0.25 seconds)

[PPT] [Bytecode Verification on Java Smart cards](#)

File Format: Microsoft Powerpoint 97 - [View as HTML](#)

Bytecode Verification on Java Smart cards. ... Using a std Java Compiler and Java Card Converter (for Off ... card code Transformation) and pass it to on card verifier. ...

www.cis.ksu.edu/~tamtoft/890Sec/Presentations/LeroyII.ppt - [Similar pages](#)

[An Introduction to Java Card Technology - Part 2, The Java Card ...](#)

... **Conversion** entails transforming each Java package into a ... **Verification** is an optional process to validate the CAP file for structure, valid **bytecode** subset, and ...

developers.sun.com/techtopics/mobility/javacard/articles/javacard2/ - 62k - [Cached](#) - [Similar pages](#)

[PDF] [Bytecode verification on Java smart cards](#)

File Format: PDF/Adobe Acrobat - [View as HTML](#)

... to appear in Software Practice & Experience, 2002 Abstract This article presents a novel approach to the problem of **bytecode verification** for Java Card applets ...

pauillac.inria.fr/~xleroy/publi/oncard-verifier-spe.pdf - [Similar pages](#)

[javacards](#)

... off-card was that it has been conventional wisdom that on-card type checking ... Xavier Leroy has published a paper "**Bytecode verification on Java smart cards** ...

securitylab.cis.upenn.edu/opem/javacards.htm - 12k - [Cached](#) - [Similar pages](#)

[VerifiCard Tools](#)

... It includes algorithms for **bytecode verification** and for ... of the Java Card platform at **bytecode** level. ... specifications of the defensive Java Card Virtual Machine ...

www.cs.kun.nl/VerifiCard/files/formalisations.html - 3k - [Cached](#) - [Similar pages](#)

[VerifiCard Final Report \(Executive Summary\)](#)

... most comprehensive formalisation of the Java Card platform to ... certified tools, notably algorithms for **bytecode verification** and cap conversion, that have ...

www.cs.kun.nl/VerifiCard/files/finalsummary.html - 7k - [Cached](#) - [Similar pages](#)

[[More results from www.cs.kun.nl](#)]

[FACADE](#)

... 9 ROSE, E. Towards Secure **Bytecode Verification** on a Java Card. Master's thesis, University of Copenhagen, Sept. 1998. [<http://www...> ...

portal.acm.org/citation.cfm?id=319265&dl=ACM&coll=portal&CFID=11111111&CFTOKEN=2222222 - [Similar pages](#)

[AB model for ensuring soundness of a large subset of the java card ...](#)

... Denney, Thomas P. Jensen, Correctness of Java Card Method Lookup ... 8] SN Freund, JC Mitchell, Specification and **verification** of Java **bytecode** subroutines and ...

portal.acm.org/citation.cfm?id=641874&dl=ACM&coll=portal&CFID=11111111&CFTOKEN=2222222 - [Similar pages](#)

[[More results from portal.acm.org](#)]

[PPT] [Aucun titre de diapositive](#)

File Format: Microsoft Powerpoint 97 - [View as HTML](#)

... Ensures that the Java Card typing rules are enforced. Byte code verifier utilities. ... packages already present in the card. ... Agenda. **Bytecode Verification** issues. ...

www.loria.fr/~cansell/qs/Formal_dev_Verifier_28-02-02.ppt - [Similar pages](#)

[PDF] [Practical Java Card bytecode compression](#)

File Format: PDF/Adobe Acrobat - [View as HTML](#)

... 10. S TRK , RF, AND S CHMID , J. **Java bytecode verification** is not possible. 11.
S UN M ICROSYSTEMS . **Java Card 2.11** virtual machine specification, may 2000. ...
[www.lifl.fr/RD2P/JITS/CAPCompress.pdf](#) - [Similar pages](#)

Google

Result Page: 1 2 3 4 5 6 7 8 9 10 [Next](#)

[Search within results](#) | [Language Tools](#) | [Search Tips](#) | [Dissatisfied? Help us improve](#)

[Google Home](#) - [Advertising Programs](#) - [Business Solutions](#) - [About Google](#)

©2004 Google

Searching for **wilkinson and krishna and java card**.

Restrict to: [Header](#) [Title](#) Order by: [Expected citations](#) [Hubs](#) [Usage](#) [Date](#) Try: [Amazon](#) [B&N](#) [Google](#) (RI) [Google \(Web\)](#) [CSB](#) [DBLP](#)

No documents match Boolean query. Trying non-Boolean relevance query.

1000 documents found. Only retrieving 500 documents (System busy - maximum reduced). Retrieving documents...

Order: relevance to query.

[Memory Design - Csci Itcs Review](#) (Correct)

Barry Wilkinson 2001. All rights reserved. Page 171 This

www.coe.uncc.edu/~abw/ITCS5141/mem.pdf

[A Comparis7 of Standard Multi-UnitAuctions withSynergies - Gian-Luigiaianfabrizio..](#) (Correct)

ascending auction within the framework of Krishna and Rosenthal (1996) and therefore emphasize the

www.core.ucl.ac.be/services/psfiles/dp9952.pdf

[Finite Element Analysis Of Plastic - Bending Of Cold-Formed](#) (Correct)

Beams Research Report No R792 October 1999 Tim Wilkinson Bsc Be Ma Gregory J. Hancock Bsc Be Phd The

www.civil.usyd.edu.au/people/wilko/papers/R792_Research_ABAQUS_btests.pdf

[Pickling State in the Java System - Riggs, Waldo, al. \(1996\)](#) (Correct) (28 citations)

System Roger Riggs, Jim Waldo, Ann Wollrath, Krishna Bharat JavaSoft {Roger.Riggs, Jim.Waldo,

URL: www.usenix.org Pickling State in the Java(tm) System Roger Riggs, Jim Waldo, and Ann

www.tns.lcs.mit.edu/~djw/library/coots96-riggs.ps.gz

[On Isospectral Sets of Jacobi Operators - Gesztesy, Krishna, Teschl](#) (Correct)

[21] F. Gesztesy, M. Krishna, and G. Teschl, On isospectral sets of Jacobi

mpej.unige.ch/mp_arc/c/96/96-1.ps.gz

[The Mechanics of Structures and Materials. Proceedings. - Mechanics Of Structures](#) (Correct)

with tests of cold-formed RHS portal frames T. Wilkinson & G. J. Hancock Centre for Advanced Structural

www.civil.usyd.edu.au/people/wilko/papers/ACMSM16_Frame_Paper.pdf

[The Layered Agent Pattern Language - Kendall, Pathak, Krishna, Suresh \(1997\)](#) (Correct) (3 citations)

Kendall, Pathak, Murali Krishna and Suresh, The Layered Agent Pattern

reoccurring problems and solutions at RMIT in the Java Application Framework for Intelligent and Mobile

www.labs.bt.com/projects/lsr/papers/patterns/plop97.ps.gz

[Mechanisms and Interfaces for Software-Extended Coherent Shared.. - Chaiken \(1994\)](#) (Correct) (3 citations)

ftp.cag.lcs.mit.edu/pub/papers/chaiken-dissert-1-10.ps.Z

[The BeanChannel: Java distributed event model - Kleindienst](#) (Correct)

The BeanChannel: Java distributed event model Ph.D. Thesis Jan

nenya.ms.mff.cuni.cz/thegroup/phd/phd1006.ps.gz

[Intelligent Computing About Complex Dynamical Systems - Zhao \(1994\)](#) (Correct)

new insights into behaviors of a heart model in cardiology [9]and designed a highperformance

www.cis.ohio-state.edu/insight/papers/mcs.ps

[Tests Of Cold-Formed - Rectangular Hollow Section](#) (Correct)

Frames Research Report No R783 July 1999 Tim Wilkinson Bsc Be Ma Gregory J. Hancock Bsc Be Phd The

www.civil.usyd.edu.au/people/wilko/papers/R783_Research_frame_tests.pdf

[Toward Assessing Approaches to Persistence for Java - John Ridgway \(1997\)](#) (Correct) (3 citations)

Toward Assessing Approaches to Persistence for Java TM John V. E. Ridgway Craig Thrall Jack C.

ftp.cs.umass.edu/pub/techrept/techreport/1997/UM-CS-1997-063.ps

[A Prototype of FORTRAN-to-Java Converter - Fox, Li, Qiang, Zhigang \(1997\)](#) (Correct) (4 citations)

A Prototype of FORTRANtoJava Converter Geoffrey Fox, Xiaoming Li \Lambda NPAC

www.npac.syr.edu/projects/javaforcse/acmspecissue/finalps/4_fox.ps

[Tubular Structures VIII. Proceedings, 8th International.. - Balkema Publ Choo](#) (Correct)

8 ISTS-98 Paper No. 48 **Wilkinson & Hancock**, Tests of Stiffened and Unstiffened
www.civil.usyd.edu.au/people/wilko/papers/ISTS8_Welded_Paper.pdf

Wilkinson T. and Hancock G. J. (1999). "Predictions of... - Advances In Steel (Correct)
Wilkinson T. and Hancock G. J. (1999) Predictions of
www.civil.usyd.edu.au/people/wilko/papers/ICASS99_Abaqus_Paper.pdf

Learning Planning Operators by Observation and Practice - Wang (1994) (Correct) (12 citations)
www.rpal.rockwell.com/~mei/aips94.ps

Formalising Abilities and Opportunities of Agents - van Linder, van der Hoek, Meyer (1998) (Correct) (2 citations)
ftp.cs.uu.nl/pub/RUU/CS/techreps/CS-1998/1998-08.ps.gz

An evaluation of the Java Card environment - Rippert, Hagimont (Correct)
An evaluation of the **Java Card** environment Christophe Rippert Daniel
have conducted to evaluate the suitability of **Java cards** for advanced applications. We developed a
a resource-consuming application in a **Java card** using only the speci ed **Java Card** environment, and
sardes.inrialpes.fr/papers/files/01-Rippert-MMC.ps.gz

Development, Learning and Evolution in Animats - Kodjabachian, Meyer (1994) (Correct) (2 citations)
www.biologie.ens.fr/fr/animatlab/perso/kodjaba/jkjamperac.ps.gz

An Object Calculus with Algebraic Rewriting - Compagnoni, Fernández (Correct)
Abstract. In trying to use Abadi and Cardelli's object calculi as a foun dation for a
calculi Type systems. 1 Introduction Abadi and Cardelli [2] presented a simple object calculus, the
and unnatural. To overcome this, Abadi and Cardelli [1] introduced in the typed & calculus free
www.ens.fr/~maribel/papers/PLIL.P97.ps.gz

First 20 documents [Next 20](#)

Try your query at: [Amazon](#) [Barnes & Noble](#) [Google \(RI\)](#) [Google \(Web\)](#) [CSB](#) [DBLP](#)

CiteSeer.IST - Copyright [NEC](#) and [IST](#)

Searching for **tim wilkinson and java card**.

Restrict to: Header Title Order by: Expected citations Hubs Usage Date Try: Amazon B&N Google (RI) Google (Web) CSB DBLP

No documents match Boolean query. Trying non-Boolean relevance query.

1000 documents found. **Only retrieving 500 documents (System busy - maximum reduced)**. Retrieving documents...

Order: relevance to query.

A Semi Formal Model of Java Card 2.1 in UML - Carre, Martin, Vandewalle (1999) (Correct)

to load and install several applets on a **card** at any **time**, even after it is delivered. Thus each applet to

A Semi Formal Model of **Java Card 2.1** in UML Olivier Carre, Hugues Martin, paper presents a part of a UML model of the **Java Card 2.1** specification that describes the security
www.gemplus.com/smart/r_d/publications/download/GDCpaper.pdf

Developing Smart Card-Based Applications Using Java Card - Vandewalle, Vétillard (1998) (Correct) (1 citation)

with protocol issues, and allows them to spend more **time** on the application's core functionality. To

Developing Smart **Card-Based Applications Using Java Card** Jean-Jacques Vandewalle and Eric
www.gemplus.fr/smart/r_d/publications/download/cardis/cardis0998-javacard-paper.ps.gz

Towards Secure Bytecode Verification on a Java Card - Rose (1998) (Correct) (2 citations)

often than not because of the overwhelming number of **times** the sys tem interrupts the user with yet

Towards Secure Bytecode Verification on a **Java Card** Eva Rose 1 DIKU, University of Copenhagen
www.ens-lyon.fr/~evarose/speciale.ps.gz

A Tangled Web of Deceit - Andy Whitcroft (Correct)

Group Computer Science Department City University **Tim Wilkinson** Systems Architecture Research Centre
 Computer Science Department City University **Tim Wilkinson** Systems Architecture Research Centre City
<ftp://sol.city.ac.uk/papers/94/cs94-4.ps>

Formal Model and Implementation of the Java Card Dynamic Security... - Motre (1999) (Correct)

Then, the model is refined by stretching the **time** progressively. At each level, new operations

Sm-99-09 Formal Model And Implementation Of The **Java Card** Dynamic Security Policy Stephanie Motre
 Formal Model And Implementation Of The **Java Card** Dynamic Security Policy Stephanie Motre Gemplus
www.gemplus.com/smart/r_d/publications/download/Afad12.pdf

Formalisation of the Java Card Runtime Environment and API - Author Date Number (Correct)

Formalisation of the **Java Card** Runtime Environment and API Author Date Number
www.doc.ic.ac.uk/~siveroni/secsafe/docs/SECSAFE-ICSTM-006.pdf

Compiling for a 64-Bit Single Address Space Architecture - Tim Wilkinson (1993) (Correct) (7 citations)

for a 64Bit Single Address Space Architecture **Tim Wilkinson**#Ashley Saulsbury#Tom Stiemerling#and
 a 64Bit Single Address Space Architecture **Tim Wilkinson**#Ashley Saulsbury#Tom Stiemerling#and Kevin
<ftp://sol.city.ac.uk/papers/93/sarc93-1.ps.Z>

Does Java Have Alternatives? - Franz, Kistler (Correct)

Although our software distribution format and runtime architecture are fundamentally different from

Does **Java** Have Alternatives? Michael Franz and Thomas
www.ics.uci.edu/~kistler/css97.ps

Note That the Page Layout and - Numbering May Be (Correct)

Behaviour Of Cold-Formed Rectangular Hollow Sections **Tim Wilkinson** Thesis Presented For The Degree Of
 Of Cold-Formed Rectangular Hollow Sections **Tim Wilkinson** Thesis Presented For The Degree Of Doctor Of
www.civil.usyd.edu.au/people/wilko/thesis/thesis.pdf

Using test hypotheses to build a UML model of object-oriented... - Martin (1999) (Correct)

flexibility for **card** applications and to reduce **time** to market. Most notable efforts towards such

Abstract. Using test to validate conformance of **Java Card** applications needs to take into account
 to build a UML model of object-oriented smart **card** applications Hugues MARTIN Gemplus Research Lab.
www.gemplus.com/smart/r_d/publications/download/ICSSSEA99.pdf

A Formal Specification of the Java Card Firewall - Siveroni, Jensen, Eluard (2001) (Correct) (1 citation)

and Marc Eluard. A Formal Specification of the **Java Card** Firewall. In Hanne Riis Nielson, editor,

and Marc Eluard. A Formal Specification of the **Java Card** Firewall. In Hanne Riis Nielson, editor, Proc. of IMM-TR-2001-14. A Formal Specification of the **Java Card** Firewall Igor Siveroni, Thomas Jensen, Marc Eluard
www.doc.ic.ac.uk/~siveroni/secsafe/docs/secsafe-icstm-003.ps

Tests To Examine Plastic Behavior Of Knee Joints In - Cold-Formed Rhs By (Correct)
 Behavior Of Knee Joints In Cold-Formed Rhs By **Tim Wilkinson** 1 And Gregory J. Hancock 2 Abstract:
 Of Knee Joints In Cold-Formed Rhs By **Tim Wilkinson** 1 And Gregory J. Hancock 2 Abstract: This
www.civil.usyd.edu.au/people/wilko/papers/ASCE_joints_paper.pdf

Extensible, flexible and secure services in Angel, a single.. - Wilkinson, Murray (1994) (Correct)
 in Angel, a single address space operating system **Tim Wilkinson** and Kevin Murray Systems Architecture
 a single address space operating system **Tim Wilkinson** and Kevin Murray Systems Architecture Research
[ftp.soi.city.ac.uk/papers/95/sarc95-2.ps](ftp://ftp.soi.city.ac.uk/papers/95/sarc95-2.ps)

Python and Java: The Best of Both Worlds.. - Hugunin (1997) (Correct) (5 citations)
 language built on top of the **Java** language and runtime environment. This is in contrast to the existing
 A free virtual machine to run **Java** code **Tim Wilkinson** www.kaffe.org.
 Python and **Java**: The Best of Both Worlds Jim Hugunin Corporation
sunsite.informatik.rwth-aachen.de/python/workshops/1997-10/proceedings/hugunin.ps

Java Card or How to Cope with the New Security Issues Raised.. - Girard, Lanet (1999) (Correct)
 5. Pierre Girard, Jean-Louis Lanet. **Java Card** or How to Cope with the new Security Issues
 5. Pierre Girard, Jean-Louis Lanet. **Java Card** or How to Cope with the new Security Issues raised
 to Cope with the new Security Issues raised by Open Cards ?In GDC 99, Paris, June 1999. **Java Card** or How
www.gemplus.com/smart/r_d/publications/download/GDC99.pdf

Javacard - Ruuskanen (Correct)
Javacard Juha-Pekka Ruuskanen
www.cs.helsinki.fi/u/campa/teaching/ruuskanen-final.pdf

Single Address Space Operating Systems - Wilkinson, Murray, Russell.. (1995) (Correct) (2 citations)
 Single Address Space Operating Systems **Tim Wilkinson** 1 Kevin Murray 1 Stephen Russell 2
 Single Address Space Operating Systems **Tim Wilkinson** 1 Kevin Murray 1 Stephen Russell 2 Gernot
[ftp.cse.unsw.edu.au/pub/doc/papers/UNSW/9504.ps.Z](ftp://ftp.cse.unsw.edu.au/pub/doc/papers/UNSW/9504.ps.Z)

Context Inference for Static Analysis of Java Card Object.. - Caromel, Henrio, Serpette (2001) (Correct) (2 citations)
 Those forms of analysis require sophisticated and time consuming algorithms, which can make them rather
 Context Inference for Static Analysis of **Java Card** Object Sharing Denis Caromel, Ludovic Henrio,
 Context Inference for Static Analysis of **Java Card** Object Sharing Denis Caromel, Ludovic Henrio,
www-sop.inria.fr/oasis/personnel/Ludovic.Henrio/JavaCardSharingAnalysis.ps.gz

Using Java for the Coordination of Workflows in the World Wide.. - Weber, Illmann (Correct)
 as its basic technologies. **Java** is used as the build time (modeling) language to define workflows as well
 Using **Java** for the Coordination of Workflows in the World
www-vs.informatik.uni-ulm.de/Papers/interaktion/interaktion.ps

An Operational Semantics of the Java Card Firewall - Eluard, Jensen, Denney (2001) (Correct)
 JNT :invokestatic getASIO T 1 T 2 3.3 The run-time state This section defines the run-time values
 An Operational Semantics of the **Java Card** Firewall Marc Eluard 1 ThomasJensen 1
 An Operational Semantics of the **Java Card** Firewall Marc Eluard 1 ThomasJensen 1 and
www.dai.ed.ac.uk/daidb/people/homes/ewd/papers/esmart2001.pdf

[Documents 21 to 40](#) [Previous 20](#) [Next 20](#)

Try your query at: [Amazon](#) [Barnes & Noble](#) [Google \(RI\)](#) [Google \(Web\)](#) [CSB](#) [DBLP](#)

[CiteSeer](#).IST - Copyright [NEC](#) and [IST](#)

Searching for **scott guthery and java card**.

Restrict to: [Header](#) [Title](#) Order by: [Expected citations](#) [Hubs](#) [Usage](#) [Date](#) Try: [Amazon](#) [B&N](#) [Google \(RI\)](#)
[Google \(Web\)](#) [CSB](#) [DBLP](#)

No documents match Boolean query. Trying non-Boolean relevance query.

1000 documents found. Only retrieving 500 documents (System busy - maximum reduced). Retrieving documents...

Order: relevance to query.

[How to Turn a GSM SIM into a Web Server - Projecting.. - Guthery, Kehr, Posegga \(Correct\)](#)

Projecting Mobile Trust onto the World Wide Web **Scott Guthery**, Roger Kehr, Joachim Posegga **Scott**
 Mobile Trust onto the World Wide Web **Scott Guthery**, Roger Kehr, Joachim Posegga **Scott Guthery**,
 a Schlumberger Simera SIM. The applet is written in **Java**, its size is currently about 7K bytes of **Java** byte
www.feco.edu/~posegga/papers/WebSIM_Cards_Submission.pdf

[GSM SIMs as Web Servers - Guthery, Kehr, Posegga, Vogt \(2000\) \(Correct\)](#)

Athens, Greece, Feb. 2000. Gsm Sims As Web Servers **Scott Guthery**, Roger Kehr, Joachim Posegga, Harald Vogt
 [6] S. **Guthery**, R. Kehr, J. Posegga, And H. Vogt. Gsm Sims As
www.iti.informatik.th-darmstadt.de/~kehr/publications/websim-isn2000.pdf

[The WebSIM - Clever Smartcards Listen to Port 80 - Guthery, Posegga \(1999\) \(Correct\)](#)

The WebSIM -Clever Smartcards Listen to Port 80 **Scott Guthery**, Joachim Posegg
 WebSIM -Clever Smartcards Listen to Port 80 **Scott Guthery**, Joachim Posegg
www.scdk.com/websim.pdf

[Secure Internet Smartcards - Itoi, Fukuzawa, Honeyman \(Correct\)](#)

ISO 7816-3 (Internet Draft)February 2000. 9] **Scott B. Guthery** and Timothy M. Jurgensen. Smart Card
 terminology are advised to consult the book by **Guthery** and Jurgensen [9]2 Itoi, Fukuzawa, and
 part due to the exibility and programmability of **JavaCards**. Researchers are beginning to communicate
www.citi.umich.edu/techreports/reports/citi-tr-00-6.ps.gz

[A Model for Transparent Distribution using Java - Milton \(1997\) \(Correct\)](#)

A Model for Transparent Distribution using **Java** **Scott** Milton Department of Computer Science Australian
 A Model for Transparent Distribution using **Java** **Scott** Milton Department of Computer Science
www.sd.monash.edu.au/research/publications/1997/TR97-14.ps

[The BeanChannel: Java distributed event model - Kleindienst \(Correct\)](#)

The BeanChannel: **Java** distributed event model Ph.D. Thesis Jan
nenya.ms.mff.cuni.cz/thegroup/phd/phd1006.ps.gz

[Toward Assessing Approaches to Persistence for Java - John Ridgway \(1997\) \(Correct\) \(3 citations\)](#)

Toward Assessing Approaches to Persistence for **Java** TM John V. E. Ridgway Craig Thrall Jack C.
ftp.cs.umass.edu/pub/techrept/techreport/1997/UM-CS-1997-063.ps

[SCFS: A UNIX Filesystem for Smartcards - Naomaru Itoi \(1999\) \(Correct\)](#)

www.mastercard.com/emv/emvspecs02.html. 6] **Scott B. Guthery** and Timothy M. Ju rgensen. Smart Card
 of 'CLA'and 'application class'please see **Guthery** and Jurgensen [6] or ISO7816 [9] ffl Onchip
 [6] or ISO7816 [9] ffl Onchip software standards: **JavaCard** [14] and MULTOS [15]Although these standards
www.citi.umich.edu/techreports/reports/citi-tr-98-8.ps.gz

[A Prototype of FORTRAN-to-Java Converter - Fox, Li, Qiang, Zhigang \(1997\) \(Correct\) \(4 citations\)](#)

A Prototype of FORTRANtoJava Converter Geoffrey Fox, Xiaoming Li \Lambda NPAC
www.npac.syr.edu/projects/javaforse/acmspecissue/finalps/4_fox.ps

[An evaluation of the Java Card environment - Rippert, Hagimont \(Correct\)](#)

An evaluation of the **Java Card** environment Christophe Rippert Daniel
 have conducted to evaluate the suitability of **Java cards** for advanced applications. We developed a
 a resource-consuming application in a **Java card** using only the speci ed **Java Card** environment, and
sardes.inrialpes.fr/papers/files/01-Rippert-MMC.ps.gz

[A Semi Formal Model of Java Card 2.1 in UML - Carre, Martin, Vandewalle \(1999\) \(Correct\)](#)

A Semi Formal Model of **Java Card** 2.1 in UML Olivier Carre, Hugues Martin,
 paper presents a part of a UML model of the **Java Card** 2.1 specification that describes the security

notation for the security mechanisms of **Java Card**. 1 Introduction Due to an important number of
www.gemplus.com/smart/r_d/publications/download/GDCpaper.pdf

Developing Smart Card-Based Applications Using Java Card - Vandewalle, Vétillard (1998) (Correct) (1 citation)
 9. **Guthery, S. B. and Jurgensen, T. M. Eds. Smart Card**
Developing Smart Card-Based Applications Using Java Card Jean-Jacques Vandewalle and Eric
www.gemplus.fr/smart/r_d/publications/download/cards/cards0998-javacard-paper.ps.gz

Towards Secure Bytecode Verification on a Java Card - Rose (1998) (Correct) (2 citations)
Towards Secure Bytecode Verification on a Java Card Eva Rose 1 DIKU, University of Copenhagen
www.ens-lyon.fr/~evarose/speciale.ps.gz

Formal Model and Implementation of the Java Card Dynamic Security... - Motre (1999) (Correct)
Sm-99-09 Formal Model And Implementation Of The Java Card Dynamic Security Policy Stephanie Motre
Formal Model And Implementation Of The Java Card Dynamic Security Policy Stephanie Motre Gemplus
Formal Model and Implementation of the Java Card Dynamic Security Policy Sthanie Motr Gemplus
www.gemplus.com/smart/r_d/publications/download/Afadi2.pdf

Formalisation of the Java Card Runtime Environment and API - Author Date Number (Correct)
Formalisation of the Java Card Runtime Environment and API Author Date Number
www.doc.ic.ac.uk/~siveroni/secsafe/docs/SECSAFE-ICSTM-006.pdf

A Comparison of Multithreading Implementations - Scott Taylor (1998) (Correct) (1 citation)
A Comparison of Multithreading Implementations Scott R. Taylor #Diane J. Cook #Krishna M. Kavi ,
 dramatically better than either a POSIX threads or Java threads implementation. In comparing these
mutex.uta.edu/~srtaylor/cilk/yale_publication.ps

Does Java Have Alternatives? - Franz, Kistler (Correct)
Does Java Have Alternatives? Michael Franz and Thomas
www.ics.uci.edu/~kistler/css97.ps

Using test hypotheses to build a UML model of object-oriented... - Martin (1999) (Correct)
Abstract. Using test to validate conformance of Java Card applications needs to take into account
to build a UML model of object-oriented smart card applications Hugues MARTIN Gemplus Research Lab.
Using test to validate conformance of Java Card applications needs to take into account
www.gemplus.com/smart/r_d/publications/download/ICSSEA99.pdf

A Formal Specification of the Java Card Firewall - Siveroni, Jensen, Eluard (2001) (Correct) (1 citation)
 and Marc Eluard. A Formal Specification of the **Java Card** Firewall. In Hanne Riis Nielson, editor,
 and Marc Eluard. A Formal Specification of the **Java Card** Firewall. In Hanne Riis Nielson, editor, Proc. of
 IMM-TR-2001-14. A Formal Specification of the **Java Card** Firewall Igor Siveroni, Thomas Jensen, Marc Eluard
www.doc.ic.ac.uk/~siveroni/secsafe/docs/secsafe-icstm-003.ps

Python and Java: The Best of Both Worlds - Hugunin (1997) (Correct) (5 citations)
Python and Java: The Best of Both Worlds Jim Hugunin Corporation
sunsite.informatik.rwth-aachen.de/python/workshops/1997-10/proceedings/hugunin.ps

First 20 documents [Next 20](#)

Try your query at: [Amazon](#) [Barnes & Noble](#) [Google \(RI\)](#) [Google \(Web\)](#) [CSB](#) [DBLP](#)

CiteSeer.IST - Copyright [NEC](#) and [IST](#)

Searching for **scott guthery and java card and internet computing**.

Restrict to: [Header](#) [Title](#) Order by: [Expected citations](#) [Hubs](#) [Usage](#) [Date](#) Try: [Amazon](#) [B&N](#) [Google \(RI\)](#) [Google \(Web\)](#) [CSB](#) [DBLP](#)

No documents match Boolean query. Trying non-Boolean relevance query.

1000 documents found. **Only retrieving 500 documents (System busy - maximum reduced)**. Retrieving documents...

Order: relevance to query.

[How to Turn a GSM SIM into a Web Server - Projecting... - Guthery, Kehr, Posegga \(Correct\)](#)

Projecting Mobile Trust onto the World Wide Web **Scott Guthery**, Roger Kehr, Joachim Posegga **Scott** Mobile Trust onto the World Wide Web **Scott Guthery**, Roger Kehr, Joachim Posegga **Scott Guthery**, a Schlumberger Simera SIM. The applet is written in **Java**, its size is currently about 7K bytes of **Java** byte
www.teco.edu/~posegga/papers/WebSIM_Cards_Submission.pdf

[GSM SIMs as Web Servers - Guthery, Kehr, Posegga, Vogt \(2000\) \(Correct\)](#)

Athens, Greece, Feb. 2000. Gsm Sims As Web Servers **Scott Guthery**, Roger Kehr, Joachim Posegga, Harald Vogt [6] **S. Guthery**, R. Kehr, J. Posegga, And H. Vogt. Gsm Sims As
www.iti.informatik.th-darmstadt.de/~kehr/publications/websim-isn2000.pdf

[SuperWeb: Research Issues in Java-Based Global Computing - Alexandrov, Ibel. \(1996\) \(Correct\) \(37 citations\)](#)

SuperWeb: Research Issues in **JavaBased Global Computing** Albert D. Alexandrov, Abstract The **Internet**, in particular the WorldWideWeb, continues to
 SuperWeb: Research Issues in **JavaBased Global Computing** Albert D. Alexandrov, Maximilian Ibel, Klaus E.
www.cs.ucsb.edu/~berto/papers/97-journal-superweb.ps

[Java Access to Numerical Libraries - Casanova \(1997\) \(Correct\) \(24 citations\)](#)

Java Access to Numerical Libraries Henri Casanova
 Numerical Libraries **Computational Servers, Internetcomputing**, Compilers, Software Repositories
Java will always be 'too slow'for scientific **computing**. Two projects underway at the University of
www.cs.utk.edu/~nsadmin/NetSolve/papers/LasVegaspaper.ps

[Developing Smart Card-Based Applications Using Java Card - Vandewalle, Vétillard \(1998\) \(Correct\) \(1 citation\)](#)

9. **Guthery**, S. B. and Jurgensen, T. M. Eds. Smart Card
 Developing Smart Card-Based Applications Using **Java Card** Jean-Jacques Vandewalle and Eric
www.gemplus.fr/smart/r_d/publications/download/cardis/cardis0998-javacard-paper.ps.gz

[Intelligent Computing About Complex Dynamical Systems - Zhao \(1994\) \(Correct\)](#)

new insights into behaviors of a heart model in **cardiology** [9] and designed a highperformance
 Intelligent **Computing** About Complex Dynamical Systems (appeared in
 Dynamical Systems (appeared in **Mathematics and Computers in Simulation**, 36:423432, Elsevier, 1994)
www.cis.ohio-state.edu/insight/papers/mcs.ps

[Using PVM 3.0 to Run Grand Challenge Applications on... - Dongarra, Geist. \(1992\) \(Correct\)](#)

on another (possibly parallel) **computer** out on **Internet**. PVM determines the message will not stay within
 on a Heterogeneous Network of Parallel **Computers** \Lambda Jack Dongarra Oak Ridge National
 as though they constitute one large parallel **computer**. We describe how multiprocessor integration is
ftp.netlib.org/ncwn/siam93-pvmngc.ps

[The WebSIM - Clever Smartcards Listen to Port 80 - Guthery, Posegga \(1999\) \(Correct\)](#)

The WebSIM -Clever Smartcards Listen to Port 80 **Scott Guthery**, Joachim Posegg
 WebSIM -Clever Smartcards Listen to Port 80 **Scott Guthery**, Joachim Posegg
www.scdk.com/websim.pdf

[Adaptive Scheduling with Client Resources to Improve WWW.. - Andresen, Yang \(1996\) \(Correct\)](#)

the ability to download executable content (e.g. **Java**) it becomes logical to think of transferring part
 fdandrese, tyangg@cs.ucsb.edu Abstract WWWbased **Internet** information service has grown enormously during
 Daniel Andresen and Tao Yang Department of **Computer Science** University of California Santa Barbara,
www.cs.ucsb.edu/TRs/techreports/TRCS96-27.ps

[Robust State Sharing for Wide Area Distributed Applications - Topol, Ahamad, Stasko \(1998\) \(Correct\) \(8 citations\)](#)

activities. Prominent examples include the **Java** programming language and **Java** capable Web
 of a new generation of tools tailored to **Internet computing** activities. Prominent examples include

In this article, we present the Mocha wide area **computing** infrastructure we are currently developing.
www.gvu.gatech.edu/gvu/people/student/Brad.Topol/replica.ps.Z

Experiments with "HP Java" - Carpenter, Chang, Fox, Leskiw, Li (1997) (Correct) (7 citations)
 Numerics Conference, 1993. 12] Stephen J. Fink and **Scott B. Baden**. The KeLP User's Guide. University of
 18, 1997 Abstract We consider the possible role of **Java** as a language for High Performance **Computing**.
www.npac.syr.edu/projects/javaforse/cpande/suhpjava.ps

Java Card or How to Cope with the New Security Issues Raised.. - Girard, Lanet (1999) (Correct)
 5. Pierre Girard, Jean-Louis Lanet. **Java Card** or How to Cope with the new Security Issues
 5. Pierre Girard, Jean-Louis Lanet. **Java Card** or How to Cope with the new Security Issues raised
www.gemplus.com/smart/r_d/publications/download/GDC99.pdf

A Hypertext System for Integrating Heterogeneous, Autonomous.. - Noll, Scacchi (1994) (Correct) (2 citations)
 software systems and related documents over the **Internet**. Consider the following two examples.
 will be highly autonomous, managing its own **computing** environment and tools. Thus, there will be no
 of related software objects across autonomous **computing** environments, as well as heterogeneous
cwis.usc.edu/dept/ATRIUM/Papers/Integrating_Software_Repositories.ps

Correction of a Memory Management Method for Lock-Free Data.. - Michael, Scott (1995) (Correct) (5 citations)
 Data Structures \Lambda Maged M. Michael Michael L. **Scott** Department of **Computer Science** University of
 Maged M. Michael Michael L. **Scott** Department of **Computer Science** University of Rochester Rochester, NY
 Science and Technology-High Performance **Computing**, Software Science and Technology program, ARPA
hypatia.dcs.qmw.ac.uk/data/edu/cs.rochester.edu/systems/95.tr599.Memory_management_for_lock-free_data_structures.ps.gz

The Case For Reliable Concurrent Multicasting Using.. - Levine, Lavo.. (1996) (Correct) (32 citations)
 hop node for receiver R. Let $|l(x)|$ denote the cardinality of the label of node x, i.e. the number of
 that concurrent reliable multicasting over the **Internet** should be based on reliable multicast proto
 fbrian, lavo, jjg@cse.ucsc.edu Department of **Computer Engineering** University of California Santa
www.cse.ucsc.edu/research/corg/publications/brian.mm96.ps.gz

Practical Java Card bytecode compression - Bizzotto, Grimaud (2002) (Correct)
www.lifl.fr/grimaud/Practical_Java_Card_bytecode_compression Gabriel Bizzotto, Gilles
www.lifl.fr/grimaud/Practical_Java_Card_bytecode_compression Gabriel Bizzotto, Gilles
www.lifl.fr/~grimaud/Publis/BC02comp.pdf

Secure Internet Smartcards - Itoi, Fukuzawa, Honeyman (Correct)
 ISO 7816-3 (Internet Draft) February 2000. 9] **Scott B. Guthery** and Timothy M. Jurgensen. Smart Card
 terminology are advised to consult the book by **Guthery** and Jurgensen [9] 2 Itoi, Fukuzawa, and
 part due to the exibility and programmability of **JavaCards**. Researchers are beginning to communicate
www.citi.umich.edu/techreports/reports/citi-tr-00-6.ps.gz

Does Java Have Alternatives? - Franz, Kistler (Correct)
 Does **Java** Have Alternatives? Michael Franz and Thomas
 for portable software distributed across the **Internet** seems virtually unassailable. Interestingly
 and Thomas Kistler Department of Information and **Computer Science** University of California Irvine, CA
www.ics.uci.edu/~kistler/css97.ps

Effective Compiler Support for Predicated Execution.. - Mahlke, Lin, Chen.. (1992) (Correct) (109 citations)
 for Predicated Execution Using the Hyperblock **Scott A. Mahlke** David C. Lin \Lambda William Y. Chen
 to a VLIW instruction as in Cydra 5. cardit.et.tudelft.nl/~steven/ilp/mahlke92.ps.gz
 Center for Reliable and High Performance **Computing** University of Illinois UrbanaChampaign, IL
cardit.et.tudelft.nl/~steven/ilp/mahlke92.ps.gz

Lessons learned on implementing ECDSA on a Java smart card - Elo (2000) (Correct)
 1 Lessons learned on implementing ECDSA on a **Java smart card** Tommi Elo Department of **Computer**
www.tml.hut.fi/Research/TeSSA/Papers/Elo/Elo_Nordsec2000.pdf

First 20 documents [Next 20](#)

Try your query at: [Amazon](#) [Barnes & Noble](#) [Google \(RI\)](#) [Google \(Web\)](#) [CSB](#) [DBLP](#)

CiteSeer.IST - Copyright [NEC](#) and [IST](#)